2)	H(2) =	s - s +	R2 C18103 1 C183	=>	V	Vo =	CIRS	^	70	= R3	11				
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	H(\$) =	\$- ⁽	7	=>	C1		1	-> Wo	=1=) c	1 =	1 20	- 1 R3	-) 70:	=13 (1
						4	170				11				
	H(\$) =	\$ -	K2/k1		ensf	ere	encie								